

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) An image capturing device, comprising:
  - at least one acceleration sensor capable of detecting an acceleration motion of said device along at least one axis and generating an acceleration signal in response;
  - a display that includes a graphical selection indicator that is capable of being moved in said display to select from among a plurality of displayed icons;
  - a processor communicating with said at least one acceleration sensor and said display;
  - wherein said processor receives said acceleration signal and moves said graphical selection indicator in response to said acceleration signal; ~~and~~
  - a memory communicating with said processor and storing a user-adjustable predetermined threshold, wherein said graphical selection indicator is moved in response to said acceleration signal only if said acceleration signal exceeds said user-adjustable predetermined threshold; and  
an acceleration monitor configured to monitor an output of the at least one acceleration sensor and determine an acceleration duration, wherein the acceleration duration is used to control single incremental movements of the graphical selection indicator.
2. (original) The device of claim 1, wherein said device further comprises three acceleration sensors, with each sensor being positioned along a unique axis of three substantially orthogonal axes.
3. (original) The device of claim 1, wherein said at least one acceleration sensor comprises a three-axis acceleration sensor.

4. (currently amended) The device of claim 21, ~~further including a memory communicating with said processor and storing a predetermined threshold and said graphical selection indicator is moved in response to said acceleration signal only if said acceleration signal exceeds said predetermined threshold, wherein one of the axes is aligned with a camera lens of the image capturing device and at least one of the acceleration sensors detect and respond to pivoting motions non-linear accelerations.~~

5. (canceled).

6. (original) The device of claim 1, further including a memory communicating with said processor and storing a slew rate variable, wherein a movement speed of said graphical selection indicator is controlled by said slew rate.

7. (original) The device of claim 1, further including a memory communicating with said processor and storing an enable variable, wherein said processor moves said graphical selection indicator in response to said acceleration signal only if said enable variable is set to an enable state.

8. (original) The device of claim 1, further comprising a select switch, wherein said processor moves said graphical selection indicator in response to said acceleration signal only if said select switch is set to an enable state.

9. (currently amended) An image capturing device, comprising:  
an acceleration sensing means for detecting an acceleration motion of said device along at least one axis and generating an acceleration signal in response;  
a display that includes a graphical selection indicator that is capable of being moved in said display to select from among a plurality of displayed icons;  
a processor communicating with said display and receiving said acceleration signal; ~~and~~  
a memory communicating with said processor and storing a predetermined threshold and storing a slew rate variable;  
wherein said processor moves said graphical selection indicator in response to said acceleration signal if said acceleration signal exceeds said predetermined threshold, and wherein a movement speed of said graphical selection indicator is controlled by said slew rate;  
wherein said predetermined threshold comprises a user-adjustable predetermined threshold;  
an acceleration monitor configured to monitor an output of the acceleration sensing means and determine an acceleration duration, wherein the acceleration duration is used to control single incremental movements of the graphical selection indicator; and  
a force sensor configured to detect angular displacement of the image capturing device.

10. (canceled).

11. (original) The device of claim 9, with said memory further storing an enable variable, wherein said processor moves said graphical selection indicator in response to said acceleration signal only if said enable variable is set to an enable state.

12. (original) The device of claim 9, further comprising a select switch, wherein said processor moves said graphical selection indicator in response to said acceleration signal only if said select switch is set to an enable state.

13. (currently amended) A navigation method for an image capturing device, comprising the steps of:

displaying a plurality of mode variables;

detecting an acceleration with an acceleration sensor of said image capturing device and generating an acceleration signal in response;

moving a graphical selection indicator among said plurality of mode variables in response to said acceleration signal; ~~and~~

storing a user-adjustable predetermined threshold, wherein said graphical selection indicator is moved in response to said acceleration signal only if said acceleration signal exceeds said user-adjustable predetermined threshold;

monitoring an output of the acceleration sensor and determining an acceleration duration; and

using the acceleration duration to control single incremental movements of the graphical selection indicator.

14. (original) The method of claim 13, wherein the detecting step comprises detecting an acceleration magnitude.

15. (original) The method of claim 13, wherein the detecting step comprises detecting an acceleration direction.

16. (original) The method of claim 13, wherein the detecting step comprises detecting a vertical pivoting motion.

17. (original) The method of claim 13, wherein the detecting step comprises detecting a horizontal pivoting motion.

18. (original) The method of claim 13, wherein the detecting step comprises detecting a horizontal rolling motion.

19. (original) The method of claim 13, wherein the detecting step further comprises detecting accelerations along three substantially orthogonal axes.

20. (currently amended) The method of claim 13, further comprising the steps of:

~~storing a predetermined threshold;~~  
~~comparing said acceleration signal to said predetermined threshold; and~~  
~~moving said graphical selection indicator in response to said acceleration~~  
~~signal only if said acceleration signal exceeds said predetermined threshold~~  
providing at least three acceleration sensors, with each sensor being  
positioned along a unique axis of three substantially orthogonal axes;  
aligning one of the axes with a camera lens of the image capturing device;  
and at  
using at least one of the acceleration sensors to detect and respond to  
pivoting motions non-linear accelerations.